



N Carb

80g/kg monensin + 80g/kg nicarbazin

- **Composition :**
80g/kg monensin + 80g/kg nicarbazin
- **Advantage :**
N Carb is a powerful combination of an ionophore and chemical and is used in the prevention and control of coccidiosis caused of *Eimeria* species. N Carb can be utilized effectively in shuttle or rotation programs with other coccidiostats.
- **Mode of Action**
N Card contains monensin, a polyether ionophore and nicarbazin a chemical coccidiostat. Monensin alters the pH and sodium-potassium balance resulting in cell death. Nicarbazin inhibits the development of the later stages of the *Eimeria* lifecycle, reducing the damage to intestinal tissue that these stages of coccidia can cause.
- **Indication :** For the prevention of coccidiosis in broilers caused by *Eimeria* species.
- **Usage :** Poultry Prescription :
500 - 625 g/tonne of finished feed
(equivalent to 40-50ppm monensin and
40 - 50 ppm nicarbazin)

Withdrawal Period :
• Meat : 1 day



Presentation : 25 KG Bag